



ELSEVIER

Discrete Mathematics 256 (2002) 855–857

DISCRETE
MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 256

- Abel, R.J.R. and A.M. Assaf, Modified group divisible designs with block size 5 and $\lambda = 1$ (1–2) 1–22
- Alon, N., J. Balogh, B. Bollobás and T. Szabó, Game domination number (1–2) 23–33
- Alspach, B. and M. Mishna, Enumeration of Cayley graphs and digraphs (3) 527–539
- Arqués, D. and A. Micheli, Enumeration of multi-colored rooted maps (3) 541–556
- Assaf, A.M., see R.J.R. Abel (1–2) 1–22
- Aval, J.-C., On certain spaces of lattice diagram determinants (3) 557–575
- Balogh, J. and A. Pluhár, The interval number of dense graphs (*Note*) (1–2) 423–429
- Balogh, J., see N. Alon (1–2) 23–33
- Balefoot, C., Block-cutvertex trees and block-cutvertex partitions (1–2) 35–54
- Bayer, M.M. and G. Hetyei, Generalizations of Eulerian partially ordered sets, flag numbers, and the Möbius function (3) 577–593
- Bollobás, B., see N. Alon (1–2) 23–33
- Bonsma, P., N. Ueffing and L. Volkmann, Edge-cuts leaving components of order at least three (*Note*) (1–2) 431–439
- Borgne, Y.L. and D. Rossin, On the identity of the sandpile group (3) 775–790
- Cavenagh, N.J., Further decompositions of complete tripartite graphs into 5-cycles (1–2) 55–81
- Chang, G.J., L.-D. Tong, J.-H. Yan and H.-G. Yeh, A note on the Gallai–Roy–Vitaver Theorem (*Note*) (1–2) 441–444
- Chen, D.-L., see S.-D. Wang (1–2) 397–405
- Chvátal, V., I. Rusu and R. Sriharan, Dirac-type characterizations of graphs without long chordless cycles (*Note*) (1–2) 445–448
- Clarke, B., Towards the inverse of a word (3) 595–607
- Copeland, A., F. Schmidt and R. Simion, On two determinants with interesting factorizations (*Note*) (1–2) 449–458
- Cori, R. and D. Poulalhon, Enumeration of (p, q) -parking functions (3) 609–623
- Corteel, S. and D. Gouyou-Beauchamps, Enumeration of sand piles (3) 625–643
- Coulson, D., A 15-colouring of 3-space omitting distance one (1–2) 83–90
- de-los-Cobos-Silva, S., see B.R. Pérez-Salvador (1–2) 361–372
- Deutsch, E. and L.W. Shapiro, A bijection between ordered trees and 2-Motzkin paths and its many consequences (3) 655–670
- Deutsch, E., S. Feretić and M. Noy, Diagonally convex directed polyominoes and even trees: a bijection and related issues (3) 645–654
- Diwan, A.A. and M.P. Kurhekar, Plane triangulations are 6-partitionable (1–2) 91–103
- Drápal, A., Yet another approach to the extended ternary Golay code (*Note*) (1–2) 459–464
- Dulucq, S. and J.-G. Penaud, Interprétation bijective d'une récurrence des nombres de Motzkin (3) 671–676
- Fabrizi, I., On vertex-degree restricted subgraphs in polyhedral graphs (1–2) 105–114
- Favaron, O., T.W. Haynes, S.T. Hedetniemi, M.A. Henning and D.J. Knisley, Total irredundance in graphs (1–2) 115–127
- Feretić, S., see E. Deutsch (3) 645–654
- Fishburn, P.C. and W.T. Trotter, Containment orders for similar ellipses with a common center (1–2) 129–136
- Frieze, A. and M. Krivelevich, Hamilton cycles in random subgraphs of pseudo-random graphs (1–2) 137–150

- Garsia, A.M. and J. Haglund, A proof of the q, t -Catalan positivity conjecture (3) 677-717
- Gibbons, P.B., see M.D. Kearse (1-2) 225-242
- Gould, R.J. and F. Pfender, Pancyclicity in claw-free graphs (1-2) 151-160
- Gouyou-Beauchamps, D., see S. Corteel (3) 625-643
- Gutiérrez-Ándrade, M.A., see B.R. Pérez-Salvador (1-2) 361-372
- Haas, W., Binary and ternary codes of covering radius one: some new lower bounds (1-2) 161-178
- Haglund, J., see A.M. Garsia (3) 677-717
- Hahn, G., J. Kratochvíl, J. Širáň and D. Sotteau, On the injective chromatic number of graphs (1-2) 179-192
- Hamilton, N., Strongly regular graphs from differences of quadrics (Note) (1-2) 465-469
- Harada, M. and P.R.J. Östergård, Self-dual and maximal self-orthogonal codes over \mathbb{F}_2 (Note) (1-2) 471-477
- Harant, J., Z. Ryjáček and I. Schiermeyer, Forbidden subgraphs implying the MIN-algorithm gives a maximum independent set (1-2) 193-201
- Haynes, T.W., see O. Favaron (1-2) 115-127
- Heden, O., On the reconstruction of perfect codes (Note) (1-2) 479-485
- Hedetniemi, S.T., see O. Favaron (1-2) 115-127
- Henning, M.A., see O. Favaron (1-2) 115-127
- Hetyei, G., see M.M. Bayer (3) 577-593
- Hilton, A.J.W. and H.R. Hind, Non-conformable subgraphs of non-conformable graphs (1-2) 203-224
- Hind, H.R., see A.J.W. Hilton (1-2) 203-224
- Hsu, L.-H., A note on the ultimate categorical matching in a graph (Note) (1-2) 487-488
- Kalikow, L.H., Symmetries in trees and parking functions (3) 719-741
- Kearse, M.D. and P.B. Gibbons, A new lower bound on upper irredundance in the queens' graph (1-2) 225-242
- Khalfalah, A., S. Lodha and E. Szemerédi, Tight bound for the density of sequence of integers the sum of no two of which is a perfect square (1-2) 243-255
- Kim, D. and D. Lim, 2-connected and 2-edge-connected Steinhaus graphs (1-2) 257-265
- Knisley, D.J., see O. Favaron (1-2) 115-127
- Kouider, M. and M. Mahéo, Some bounds for the b -chromatic number of a graph (1-2) 267-277
- Krasikov, I., A. Lev and B.D. Thatte, Upper bounds on the automorphism group of a graph (Note) (1-2) 489-493
- Kratochvíl, J., see G. Hahn (1-2) 179-192
- Krivelevich, M., see A. Frieze (1-2) 137-150
- Ksavrelof, G. and J. Zeng, Nouvelles statistiques de partitions pour les q -nombres de Stirling de seconde espèce (3) 743-758
- Kurhekar, M.P., see A.A. Diwan (1-2) 91-103
- Labelle, G. and P. Leroux, Foreword (3) 523-525
- Lalonde, P., q -Enumeration of alternating sign matrices with exactly one -1 (3) 759-773
- Landman, B. and A. Robertson, On generalized van der Waerden triples (1-2) 279-290
- Lebrun, P., see P. Valtchev (3) 801-829
- Lee, S., Worst case asymptotics of power-weighted Euclidean functionals (1-2) 291-300
- Leroux, P., see G. Labelle (3) 523-525
- Lev, A., see I. Krasikov (1-2) 489-493
- Li, C.H., On isomorphisms of finite Cayley graphs—a survey (1-2) 301-334
- Lim, D., see D. Kim (1-2) 257-265
- Liu, Z., see L. Xiong (1-2) 407-422
- Lodha, S., see A. Khalfalah (1-2) 243-255
- Mahéo, M., see M. Kouider (1-2) 267-277
- Mao, J., see C. Wang (1-2) 519-521
- Mayhew, G.L., Extreme weight classes of de Bruijn sequences (Note) (1-2) 495-497
- Micheli, A., see D. Arquès (3) 541-556
- Mishna, M., see B. Alspach (3) 527-539
- Missaoui, R., see P. Valtchev (3) 801-829
- Mizuno, H. and I. Sato, L -functions for images of graph coverings by some operations (1-2) 335-347

- Molloy, M. and L. Sedgwick, Isomorphism certificates for undirected graphs (1-2) 349-359
- Nechushtan, O., On the space chromatic number (*Note*) (1-2) 499-507
- Noy, M., see E. Deutsch (3) 645-654
- Östergård, P.R.J., see M. Harada (1-2) 471-477
- Pang, S.-C., see S.-D. Wang (1-2) 397-405
- Penaud, J.-G., see S. Dulucq (3) 671-676
- Penaud, J.G. and O. Roques, Tirage à pile-ou face de mots de Fibonacci (3) 791-800
- Pfender, F., see R.J. Gould (1-2) 151-160
- Pluhár, A., see J. Balogh (1-2) 423-429
- Polster, B., Centering small generalized polygons—projective pottery at work (1-2) 373-386
- Poukhanon, D., see R. Cori (3) 609-623
- Pérez-Salvador, B.R., S. de-los-Cobos-Silva, M.A. Gutiérrez-Ándrade and A. Torres-Chazaro, A reduced formula for the precise number of $(0, 1)$ -matrices in $\mathcal{A}(\mathbf{R}, \mathbf{S})$ (1-2) 361-372
- Robertson, A., see B. Landman (1-2) 279-290
- Roques, O., see J.G. Penaud (3) 791-800
- Rossini, D., see Y.L. Borgne (3) 775-790
- Rusu, I., see V. Chvátal (1-2) 445-448
- Ryjáček, Z., see J. Harant (1-2) 193-201
- Sato, I., see H. Mizuno (1-2) 335-347
- Schiermeyer, I., see J. Harant (1-2) 193-201
- Schmidt, F., see A. Copeland (1-2) 449-458
- Sedgwick, L., see M. Molloy (1-2) 349-359
- Shafir, O., Universal graphs without large bipartite graphs assuming GCH (*Note*) (1-2) 509-512
- Shapiro, L.W., see E. Deutsch (3) 655-670
- Simion, R., see A. Copeland (1-2) 449-458
- Širáň, J., see G. Hahn (1-2) 179-192
- Sotteau, D., see G. Hahn (1-2) 179-192
- Sritharan, R., see V. Chvátal (1-2) 445-448
- Stanchescu, Y.V., Planar sets containing no three collinear points and non-averaging sets of integers (1-2) 387-395
- Stong, R., Orthogonal Matchings (*Note*) (1-2) 513-518
- Szabó, T., see N. Alon (1-2) 23-33
- Szemerédi, E., see A. Khalfalah (1-2) 243-255
- Thatte, B.D., see I. Krasikov (1-2) 489-493
- Tong, L.-D., see G.J. Chang (1-2) 441-444
- Torres-Chazaro, A., see B.R. Pérez-Salvador (1-2) 361-372
- Trotter, W.T., see P.C. Fishburn (1-2) 129-136
- Ueffing, N., see P. Bonsma (1-2) 431-439
- Valtchev, P., R. Missaoui and P. Lebrun, A partition-based approach towards constructing Galois (concept) lattices (3) 801-829
- Volkman, L., see P. Bonsma (1-2) 431-439
- Wang, C. and J. Mao, A proof of a conjecture of minus domination in graphs (*Note*) (1-2) 519-521
- Wang, S.-D., D.-L. Chen and S.-C. Pang, The incidence coloring number of Halin graphs and outerplanar graphs (1-2) 397-405
- Xiong, L. and Z. Liu, Hamiltonian iterated line graphs (1-2) 407-422
- Yan, J.-H., see G.J. Chang (1-2) 441-444
- Yeh, H.-G., see G.J. Chang (1-2) 441-444
- Zabrocki, M., q -Analogues of symmetric function operators (3) 831-853
- Zeng, J., see G. Ksavrelof (3) 743-758

